

Appln No. 09/471,208

Amdt date October 5, 2004

Reply to Office action of July 8, 2004

Amendment to the Specification:

Page 42, lines 19-33, amend the paragraph as follows:

The location code [[232]] 232b identifies a file as being stored in the upfront file, on the Internet in a separate stream file, or both. According to one embodiment of the invention, the location code is represented in one byte. A location code of "A01" indicates that the file is stored in the upfront file and included in its header entry is an offset 232g into the upfront file for the start of the data, as is illustrated in FIG. 16A. A location code of "A05" indicates that the file is stored as part of a separate stream file on the Internet. The Internet stream files themselves also have an entry in the header and have a location code of "05" or "07." A location code of "05" indicates that all of the streamed data is in the stream file. A location code of "07" for a stream file indicates that some of the stream data that could not be fitted into the available bandwidth has been placed in the upfront download.